Replacement Parts List No. 700021700
Rev. G 2/2014

Applied PTAC
Air Conditioner and Heat Pump

PDAA, PDAE, PDAF, PDAN,
PDHA, PDHE, PDHF
Sizes 007-017
Design 3
R410a

McQuay® International
a member of DAIKIN group

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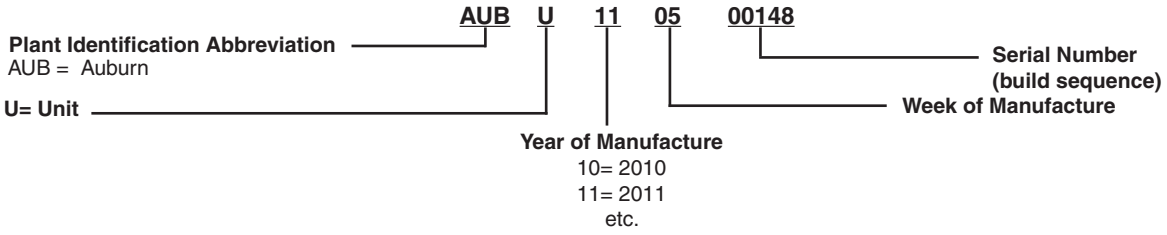
Parts List Revision History

Revision	Date	Description
NEW	07/11	New
A	9/11	Page 21- Ref 12 Change premium controls p/n 667997103 to 667997203.
B	10/11	Formatted Serial Number. Page 21- Changed Thermistor description from outdoor to indoor for p/n 668303352. Changed Thermistor description from indoor to outdoor for p/n 668304052.
C	2/12	Title Page- Delete the 3 after the unit models. Page CPL1 Delete the 3 after the unit models.
D	4/12	Rebrand the title page and CPL page. Page 12- Ref #500, Change Evaporator Coil to Condenser Coil. Page 18- Footnote number change switch footnotes 5 & 6. Page 23- Ref#10, Change panel p/n 669280006 to 669280008. Page 29- Remove Bracket from the Retrofit & installation Kits.
E	1/13	Change all drawings to CS6 format. Page 30-Delete Louver Kit p/n 10554033 and Louver only p/n 829008487. Page 23- Ref 10 Change front panel p/n 668013001 to 6681851020. Delete front panel p/n 669280008. Change top panel p/n 668185202 to 6681852020.
F	5/13	Deleted all Sheet metal and added note. Changed 10 Digit p/ns to 9 digit numbers. Page 21- Thermistor p/n 668303352 add descriptions IAS, ICS. Thermistor p/n 668304052 add descriptions OAS, OCS. CPL1- Thermistor p/n 668303352 add descriptions IAS, ICS. Thermistor p/n 668304052 add descriptions OAS, OCS.
G	2/14	Update to Daikin Applied. Page 18- Delete filters already on page 27. Page 26- Delete mesh filter p/n 802008121 already on page 27. Page 27- Delete filter p/n 802008120 not used.

Nomenclature
Serial Number



Unit Model Number- Build To Order

PDAA	3	009	E	M	A	EYAY	YY	BPUY	BBYYY	LY	YYY	YYYY	YYYY	A	A
1 & 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

01 & 02 Unit Type
- PDHF= PTAC Dual Motor HP w/Flat Top
- PDAA= PTAC Dual Motor AC w/Slope Top
- PDAE= PTAC Dual Motor AC EA/RS Style
- PDAF= PTAC Dual Motor AC w/Flat Top
- PDAN= PTAC Dual Motor AC NYC Style
- PDHA= PTAC Dual Motor HP w/Slope Top
- PDHE= PTAC Dual Motor HP EA/RS Style

03 Design Series
- 3= Design 3

04 Unit Size (1000's BTU's)
- 007= 7000 BTU
- 009= 9000 BTU
- 012= 12000 BTU
- 015= 15000 BTU
- 017= 17000 BTU (Cooling only)

05 Voltage
- A= 115/60/1
- E= 208/230/60/1
- J= 265/60/1
- P= 208/230 w/115-60-1 Stand By

06 McQuay (always M)

07 Refrigerant
- A= R410A

08 Heating Options

E Y Y Y
- Always Y
- **Electric Heat Size**
  - A= 2.5 KW
  - B= 3.5 KW
  - C= 5.0 KW
  - Y= None
- **Hydronic Heat Type**
  - H- Hot Water Top Mount NO
  - S= Steam Top Mount- NC
  - J- Hot Water Sub Base- NO
  - T= Steam Sub Base- NC
  - Y= None
- **Heat Type**
  - A= Hydonic w/Intermediate Electric
  - E= Electric Heat
  - H= Hydonic Heat
  - Y= None

09 Damper Type
- YY= None
- MY= Manual Damper
- GY= Automatic Damper 230V
- CY= Automatic Damper 208V
- AY= Automatic Damper 115V or 265V
- GA= Automatic Damper 230V w/FA Boost Fan
- CA= Automatic Damper 208V w/FA Boost Fan
- AA= Automatic Damper 115 or 265V w/FA Boost Fan

10 Controls
- YYYY= None
- PPWY= Premium Programmable Wall Mtd.
- PPUY= Premium Programmable Unit Mtd.
- PPRY= Premium Programmable Infrared
- PNWY= Premium Non-Program. Wall Mtd.
- PNUY= Premium Non-Program. Unit Mtd.
- PNRY= Premium Programmable Infrared
- BPWY= Basic Programmable Wall Mtd.
- BPUY= Basic Programmable Unit Mtd.
- BPRY= Basic Programmable Infrared
- BNWY= Basic Non-Program. Wall Mtd.
- BNUY= Basic Non-Program. Unit Mtd.
- BNRY= Basic Non-Program. Infrared

Note- 4th digit may be used for:
(A=1 Pack, B= 10 Pack or C = 50 Pack)

11 Application Type
- BBYYY= Slope Top/Bottom RA
- BFYYY= Slope Top/Front RA
- CBYYY= Flat Top/Bottom RA
- CFYYY= Flat Top/Front RA
- ABYYY= New York Style/Bottom RA
- AFYYY= New York Style/Front RA
- DBYYY= Replacement/Bottom RA
- DFYYY= Replacement/Front RA
  (EA/RS/MQT/PMEG/PMES/PMRS)

12 Power Connection
- SY= Short Cord
- LY= Long Cord
- LA= Long Cord Inline LCDI
- LB= Long Cord Plughead LCDI
- SA= Short Cord Inline LCDI
- SB= Short Cord Pluhead LCDI
- YY= None

13 Upgrade Packages
- SYY= Seacoast

14 Always YYYY

15 Always YYYY

16 SKU Type
- A= Stock
- B, C, Q= Build to Order

17 Warranty

Nomenclature

Unit Model Number- Stock Units

PA	09	E	E	B	B	B
1 & 2	3	4	5	6	7	8

1 & 2 Unit Type
PA= PTAC Dual Motor Air Conditioner
PH= PTAC Dual Motor Heat Pump

3 Unit Size (1000's BTU's)
09= 9000 BTU
12= 12000 BTU
15= 15000 BTU
17= 18000 BTU

4 Voltage
A= 115/60/1
E= 208/230/60/1
J= 265/60/1

5 Heating Options
Y= None
E= Electric Heat
H= Hydronic Unit

6 Heater Size
A = 2.5 KW Nominal Electric Heat
B= 3.5 KW Nominal Electric Heat
C= 5.0 KW Nominal Electric Heat
S= Steam Heat
Y= None

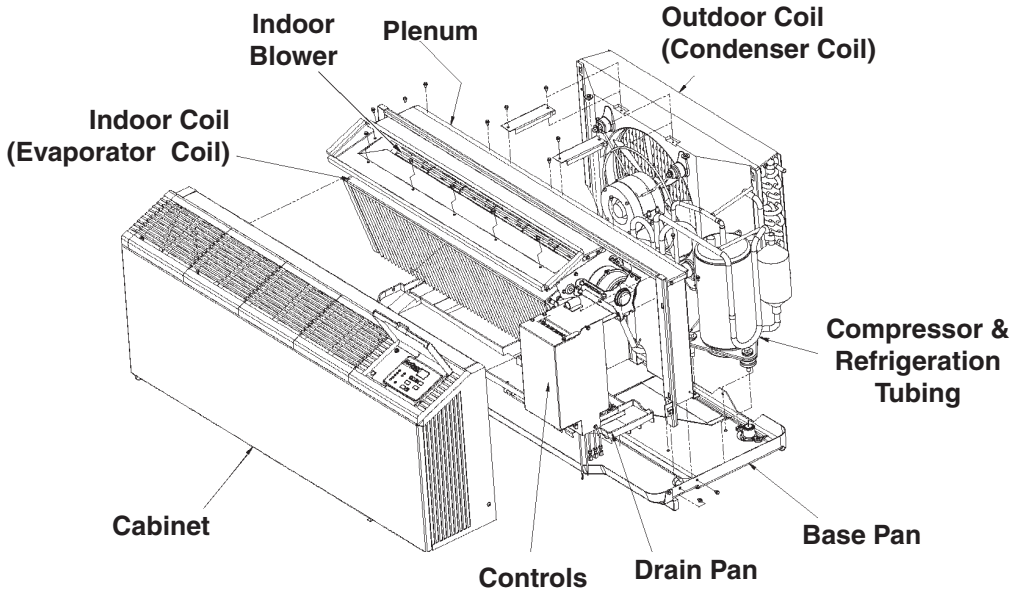
7 Control Type
B= Basic
P= Premium

8 Application Type
B= Standard Slope Top
D= Replacement
N= NYC 16 x 42

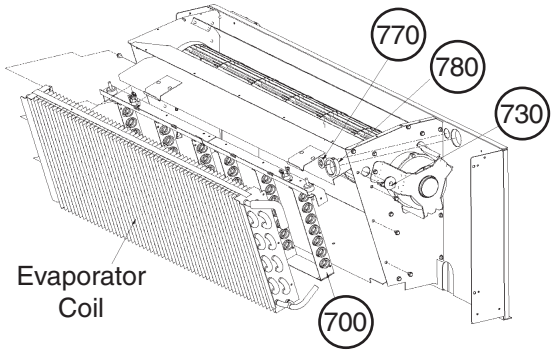
Electrical Legend

Sch. Sym.	Description
C1	Capacitor- Indoor Motor
C2	Capacitor- Outdoor Motor
C3	Capacitor- Compressor
CM	Compressor Motor
CT	Control Transformer
DM	Damper Motor
EHC	Electric Heat Contactor
HFLO	Heat Fan Lockout Sensor
IAS	Indoor Air Sensor
ICS	Indoor Coil Sensor
IFM	Indoor Fan Motor
LUI	Local User Interface
MP	Motor Protector
OAS	Outdoor Air Sensor
OCS	Outdoor Coil Sensor
OFM	Outdoor Fan Motor
REV	Reversing Valve (PDHP)

Unit Assembly Diagram



Electric Heat
Diagram & Components

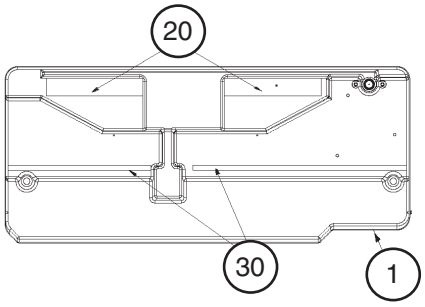


Ref No.	Part Description	Part Number	Unit Voltage & Electric Heat Option							
			1.6kw	2.5kW	3.2kW	3.5 kW		5.0kW		
			115V	208/230V	208/230V	208/230V	265V	115V	208/230V	265V
700	Electric Heater Assy	667994907		1			1			
	Electric Heater Assy	667994908				1				1
	Electric Heater Assy	667994909						1	1	
	Electric Heater Assy	667994910	1							
	Electric Heater Assy	667994911			1					

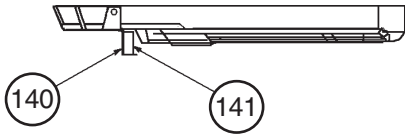
Ref. No.	Part Description	Part Number	Quanity
730	Grommet	668002901	1
770	Bushing- Electrical	049751906	1
780	Bushing- Electrical	668007102	1

Base Pan, Seals, Drain Valve
Diagram & Components

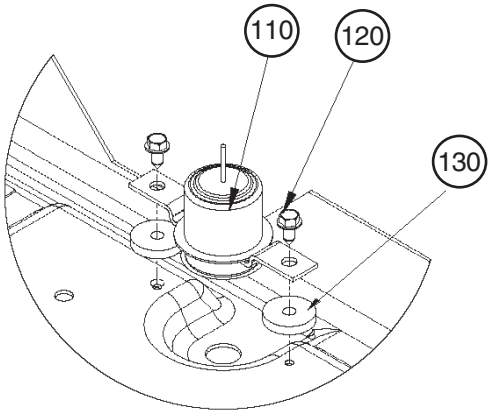
Top View



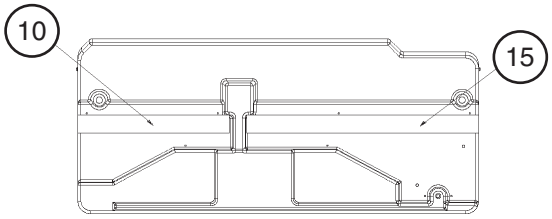
End View



Drain Valve Detail



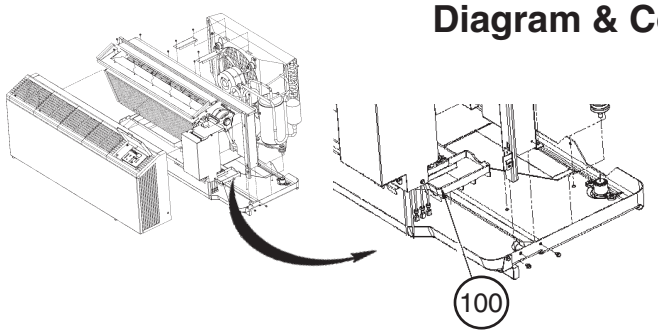
Bottom View
(Replacement Application Only)



Ref. No.	Description		Part Number	Qty.
1	Base Pan- Standard	Code 13= YYY or AYY	667994420	1
	Base Pan- Seacoast	Code 13= SYY or BYY	667994421	1
10	Seal- LH [1]	Code 11= DBYYY	668008902	1
15	Seal- RH [1]	Code 11= DBYYY	668009001	1
20	Seal- Condenser		668009101	2
30	Seal- Bulkhead		802081010	3
110	Valve- Drain		107894211	1
120	Screw		048448102	2
130	Spacer		668012401	2
140	Flange- Bottom [2]	Code 11= BBYYY	667996802	1
141	Gasket- Bottom Flange [2]	Code 11= BBYYY	668009401	1

[1] EA/RS/PMES/PMRS/PMEG/MQT replacement applications only.
[2] Standard Unit (non- replacement) application only.

Drain Pan
Diagram & Components

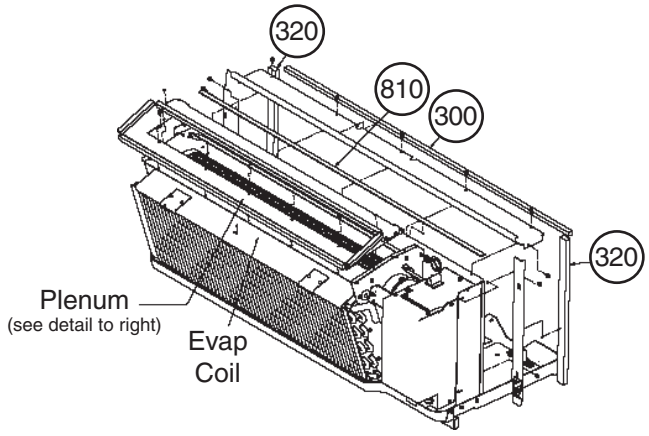


Ref. No.	Description	Part Number	Qty.
100	Drain Pan	667994705	1

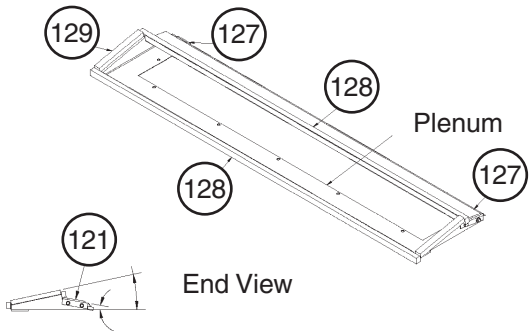
Discharge Plenum Seals

Diagram & Components

PDAA, PDHA Plenum Mounting Gasket Detail
Standard Slope Top Unit (C11= BBYYY)



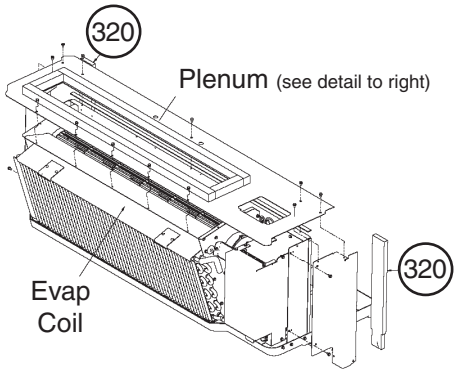
Plenum Gasket Detail



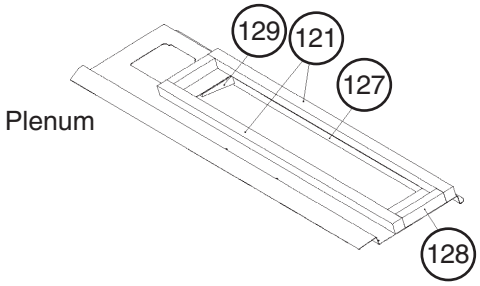
Ref. No.	Description	Part Number	Qty.
N/S	Gasket- Bottom Flange	668006401	1
121	Gasket- Discharge	668306501	1
127	Gasket- Discharge Back	668005401	2
128	Gasket- Discharge Front	668005501	2
129	Gasket- Discharge Side	668005601	2
300	Gasket- Top Flange	668006301	1
320	Gasket- Side Flange	668006501	2
810	Gasket- Bulkhead Top	802081010	1

N/S= Not Shown on Diagram.

Plenum Mounting Gasket Detail
EA/PMES/PMRS/RS/PMEG/MQT Replacement Unit (C11= DBYYY)



Plenum Gasket Detail

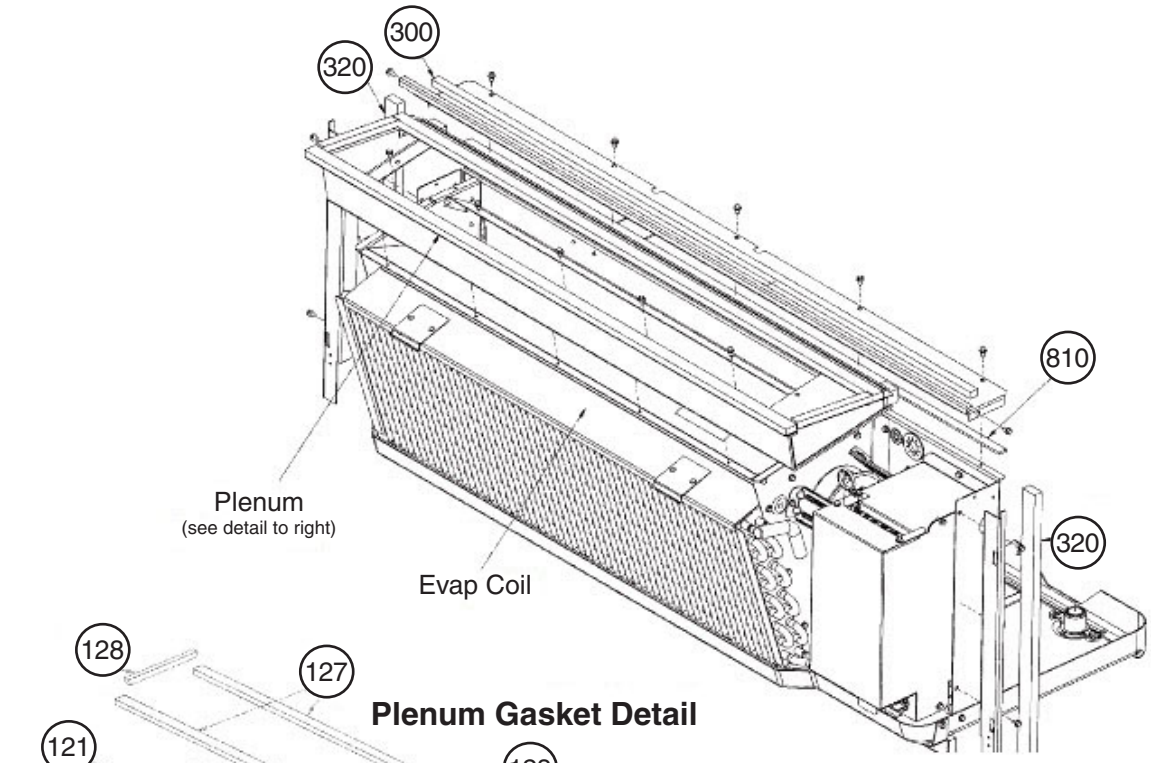


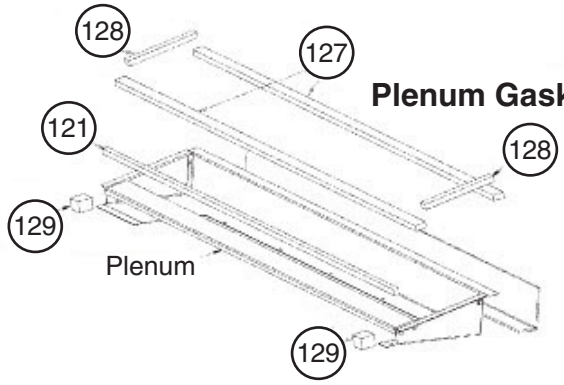
Ref. No.	Description	Part Number	Qty.
121	Gasket- Discharge	668008102	2
127	Gasket- Discharge	668008101	2
128	Gasket- Discharge Front	668008201	2
129	Gasket- Discharge Side	668008301	2
320	Gasket- Side Flange	668006601	2
N/S	Discharge Screen	668014501A	1

N/S= Not Shown on Diagram.

Discharge Plenum Seals
Diagram & Components

PDAN Plenum Mounting Gasket Detail
New York Style Unit (C11= BBYYY)





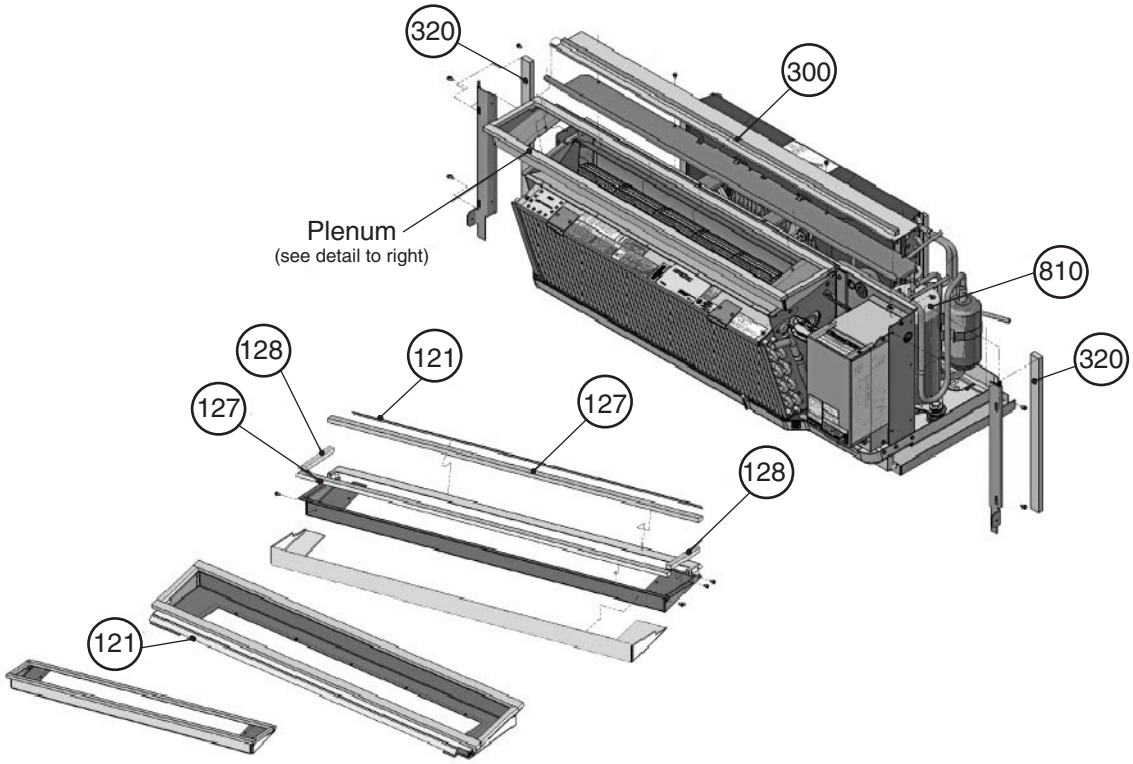
Plenum Gasket Detail

Ref. No.	Description	Part Number	Qty.
N/S	Gasket- Bottom Flange	668006401	1
121	Gasket- Discharge	668014301	1
127	Gasket- Discharge Back	668014001	2
128	Gasket- Discharge Front	668014101	2
129	Gasket- Discharge Side	668014401	2
300	Gasket- Top Flange	668006301	1
320	Gasket- Side Flange	668006501	2
810	Gasket- Bulkhead Top	802081010	1

N/S= Not Shown on Diagram.

Discharge Plenum Seals
Diagram & Components

PDAF, PDHF Plenum Mounting Gasket Detail
Flat Top Style Unit (C11= CBYYY)



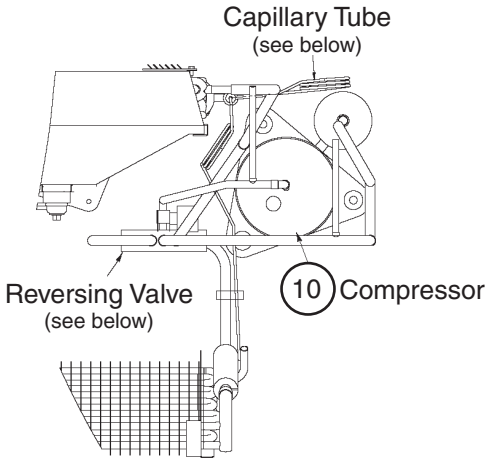
Ref. No.	Description	Part Number	Qty.
N/S	Gasket- Bottom Flange	668006401	1
121	Gasket- Discharge	668847601	1
127	Gasket- Discharge, Front & Back	668014001	2
128	Gasket- Discharge, Right & Left	668014101	2
N/S	Gasket- Discharge, Top Side	668847701	2
300	Gasket- Top Flange	668006301	1
320	Gasket- Side Flange, Right & Left	668006501	2
810	Gasket- Bulkhead Top	802081010	1

N/S= Not Shown on Diagram.

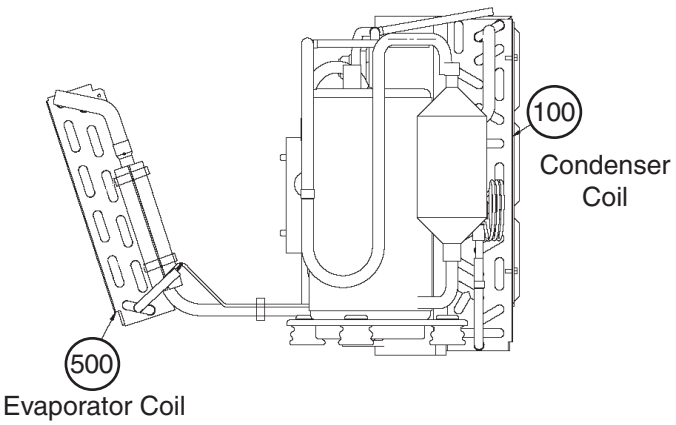
Refrigeration Circuit- PDHA, PDHE, PDHF

Compressor, Evaporator Coil, Condenser Coil, Capillary Tube, Reversing Valve & Solenoid Diagram & Components

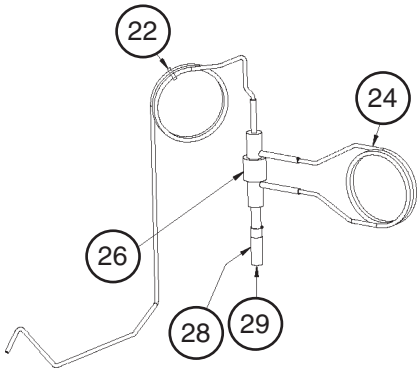
Top View



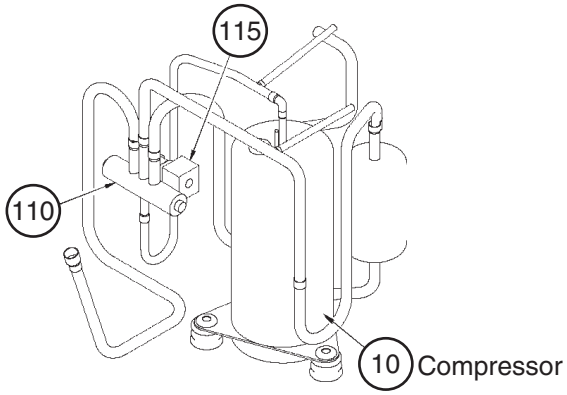
End View



Capillary Detail

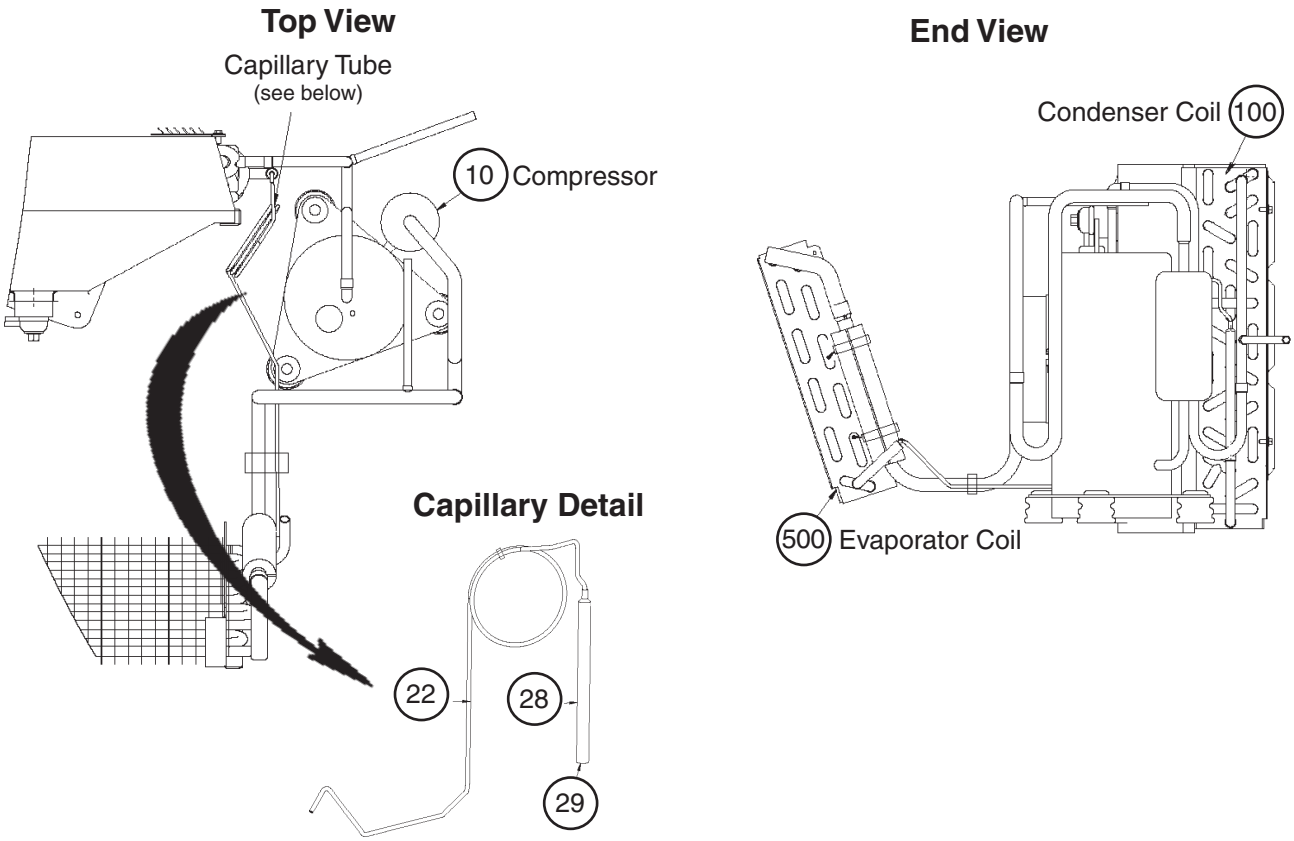


Piping Detail



Ref. No.	Description	Part Number	Unit Size			
			007	009	012	015
10	Compressor see next page					
22	Capillary Tube	669557201	1			
	Capillary Tube	669555001		1		
	Capillary Tube	669554101			1	
	Capillary Tube	669555801				1
24	Capillary Tube	669557301	1			
	Capillary Tube	669555101		1		
	Capillary Tube	669554201			1	
	Capillary Tube	669555701				1
26	Check Valve	802026047	1	1	1	1
28	Adapter Fitting	668300301A	1	1	1	1
29	Strainer	056303301	1	1	1	1
100	Condenser Coil Outdoor					
	Standard C13= YYY or AYY	403524814	1	1	1	1
	Seacoast C13= SYY or BYY	668013204	1	1	1	1
110	Reversing Valve	106694102	1	1	1	1
115	Solonoid Coil, Reversing Valve	106694207	1	1	1	1
500	Evaporator Coil Indoor	403523810	1	1	1	1

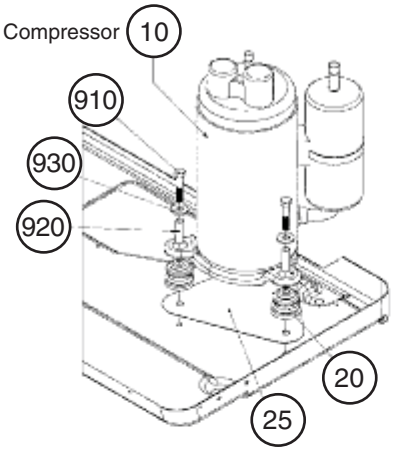
Refrigeration Circuit- PDAA, PDAE, PDAN, PDAF
Compressor, Evaporator Coil, Condenser Coil, Capillary Tube Diagram & Components



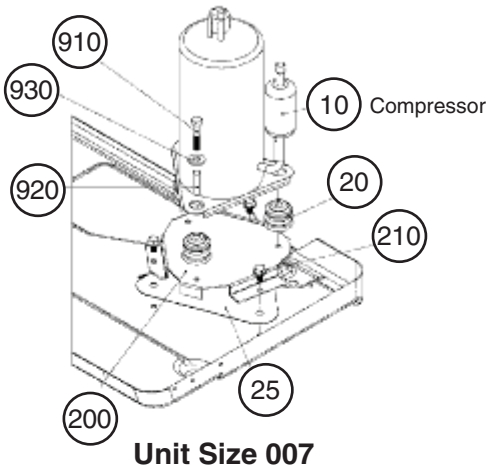
Ref. No.	Description		Part Number	Unit Size				
				007	009	012	015	017
10	Compressor	see next page						
22	Capillary Tube		669556501	1				
	Capillary Tube		669554601		1			
	Capillary Tube		669553201			1		
	Capillary Tube		669555501				1	
	Capillary Tube		669557701					1
28	Fitting- Adapter		668300401	1	1	1	1	1
29	Strainer		056303301	1	1	1	1	1
100	Condenser Coil	Outdoor						
	Standard	C13= YYY or AYY	403524814	1	1	1	1	1
	Seacoast	C13= SYY or BYY	668013204	1	1	1	1	1
500	Condenser Coil	Indoor	403523810	1	1	1	1	1

Refrigeration Circuit- Compressors
Compressor, Overload, Terminal, Mounting Components Diagram & Components

Compressor Detail

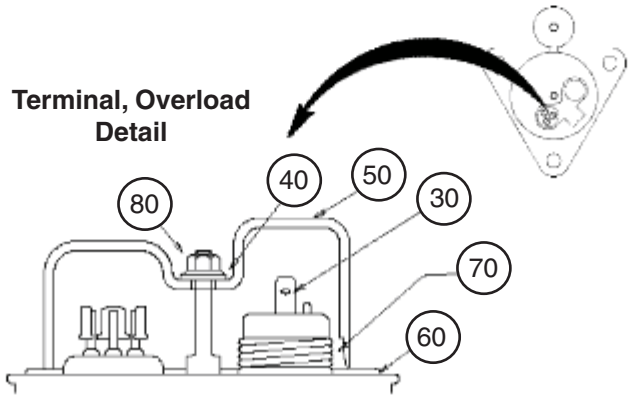


Unit Sizes 009, 012, 015, 017



Unit Size 007

Bottom View

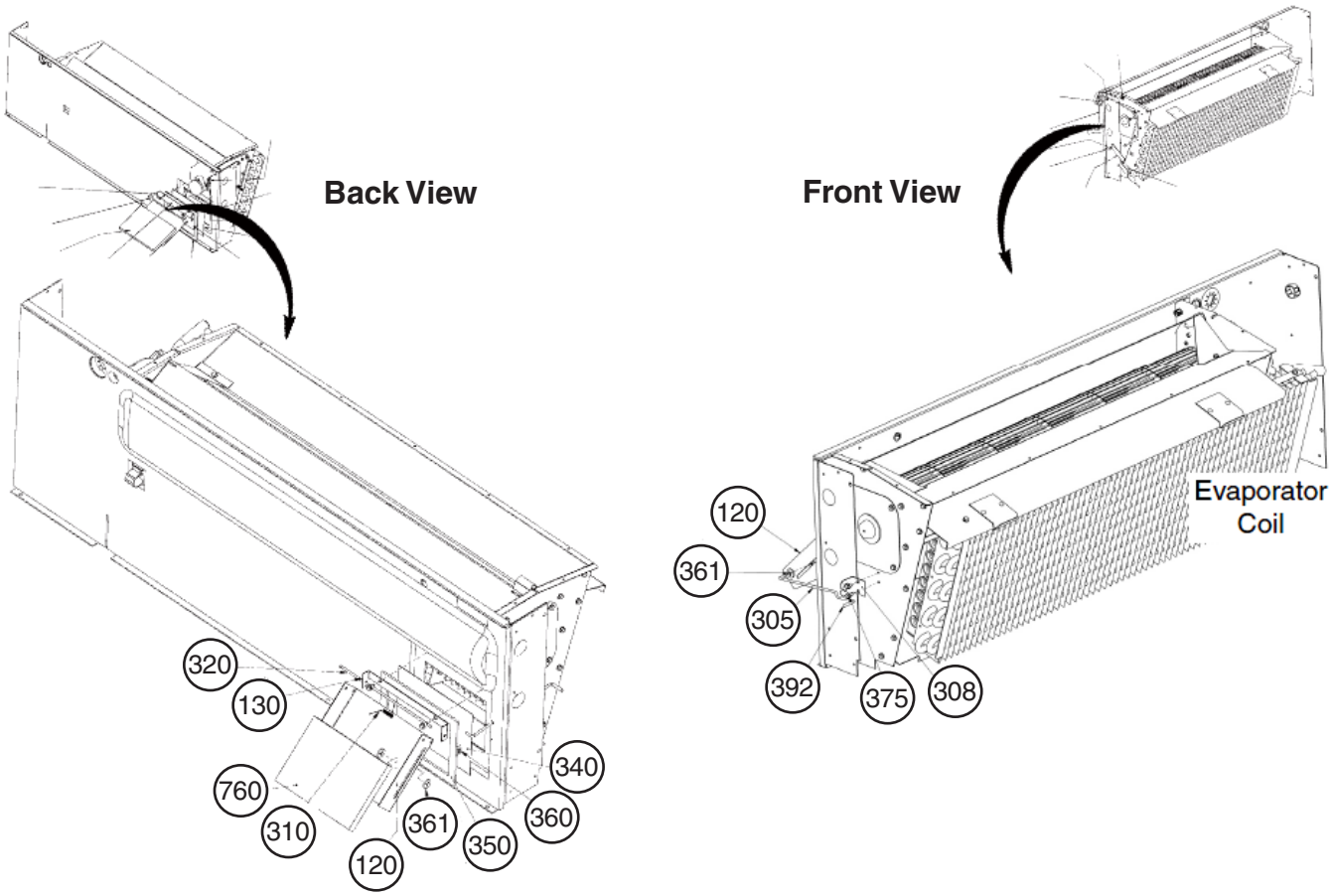


Refrigeration Circuit- Compressors
Compressor, Overload, Terminal, Mounting Components
Components

Ref No.	Part Description	Part Number	Unit Size											
			007			009			012			015		017
			115V	208/230V	265V	115V	208/230V	265V	115V	208/230V	265V	208/230V	265V	208/230V
10	Compressor 6450 BTU	668803001	1											
	Compressor 6450 BTU	668803011		1										
	Compressor 6450 BTU	668803021			1									
	Compressor 8600 BTU	669660501				1								
	Compressor 8700 BTU	669660502					1							
	Compressor 8700 BTU	669660503						1						
	Compressor 12100 BTU	668951601								1				
	Compressor 9800 BTU	668951603									1			
	Compressor 12100 BTU	669660602										1		
	Compressor 12100 BTU	669660603											1	
	Compressor 18200 BTU	669660702												1
20	Grommet	060623301	3	3	3	3	3	3	3	3	3	3	3	
	Grommet	668955401												3
25	Compressor Pad- Adhesive Backed	668014801	1	1	1	1	1	1	1	1	1	1	1	1
30	Overload- Compressor	066536701	1											
	Overload- Compressor	066536801		1										
	Overload- Compressor	066536901			1									
	Overload- Compressor	057479601				1								
	Overload- Compressor	067299501					1							
	Overload- Compressor	067282701						1						
	Overload- Compressor	057479501								1				
	Overload- Compressor	067282801									1			
	Overload- Compressor	067299401										1		
	Overload- Compressor	067293201											1	
	Overload- Compressor	668015801												1
40	Gasket- Washer	066536601	1	1	1	1	1	1	1	1	1	1	1	
	Gasket- Washer	668382701												1
50	Cover- Terminal	066537001	1	1	1									
	Cover- Terminal	067280501				1	1	1	1	1	1	1	1	
	Cover- Terminal	668382801												1
60	Gasket- Terminal Cover	066536201	1	1	1	1	1	1	1	1	1	1	1	
	Gasket- Terminal Cover	668382901												1
70	Spring- Overload Hold Down	066536301	1	1	1	1	1	1	1	1	1	1	1	
80	Nut	066536501	1	1	1	1	1	1	1	1	1	1	1	
	Nut	668383001												1
200	Adapter Plate- Compressor	668011501	1	1	1									
210	Screw- Adapter Plate	668011701	3	3	3									
N/S	Wire- Overload Jumper	061403404	1	1	1	1	1	1	1	1	1	1	1	1
910	Screw/Sleeve Assy	049119901	3	3	3	3	3	3	3	3	3	3	3	3
920	Sleeve	668955501	3	3	3	3	3	3	3	3	3	3	3	3
930	Washer	040500322	3	3	3	3	3	3	3	3	3	3	3	3

N/S= Not Shown on Diagram.

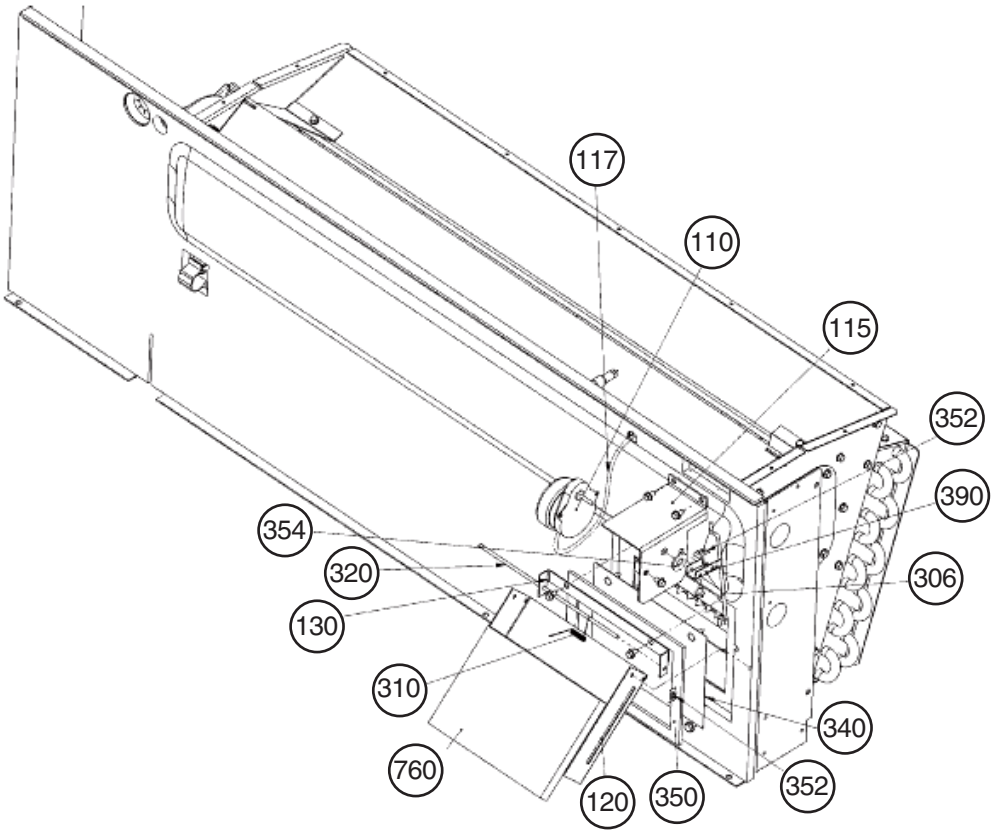
Damper- Manual
Code 09= MY
Diagram & Components



Ref. No.	Description	Part Number	Qty.
120	Door- Damper	[1]	1
130	Panel- Damper Door	[1]	1
305	Rod- Link	668953301	1
308	Bracket- Rod	668953401	1
310	Spring	668012301	1
320	Rod- Hinge	668012001	1
340	Screen	668002101	1
350	Seal- Door	668004101	1
360	Nut	802017075	1
361	Speed Nut	802017171	2
375	Screw	038990807	4
392	Cap- Damper	061319701	1
760	Insulation- Damper Door	[1]	1

[1] Please contact Daikin Applied with unit model and serial number for part numbers on Chassis components.

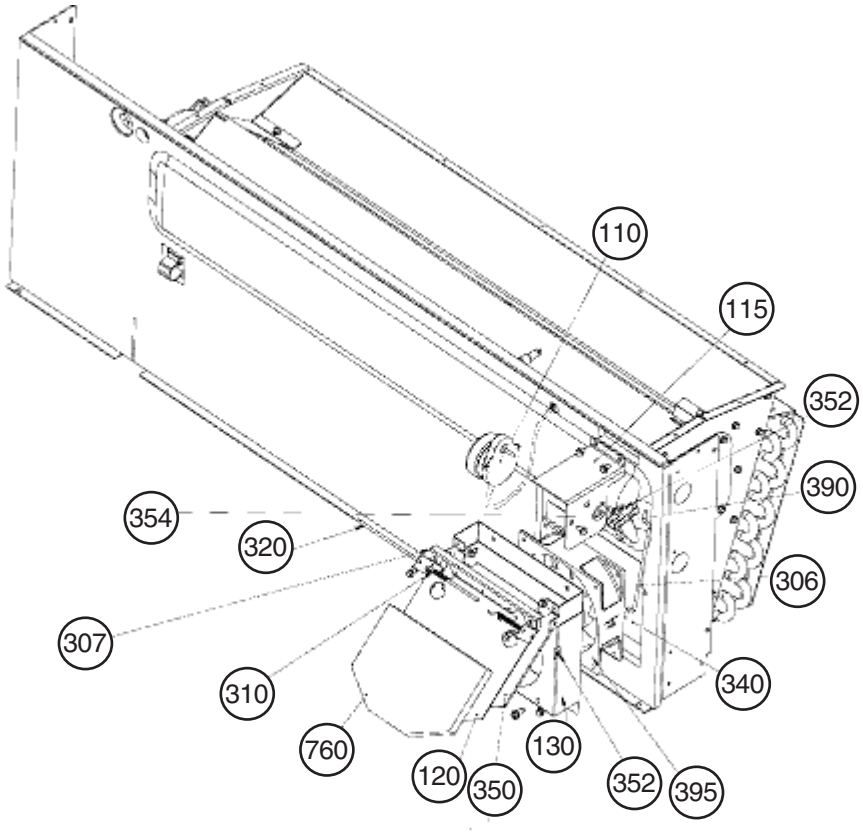
Damper- Automatic
Code 09= AY, CY, GY
Diagram & Components



Ref. No.	Description		Part Number	Qty.
110	Motor, Coated- Damper	115V	056707601	1
	Motor Only		802024036	1
	Motor, Coated- Damper	208V	056707602	1
	Motor Only		802024015	1
	Motor, Coated- Damper	240V	056707603	1
	Motor Only		802024037	1
	Motor, Coated- Damper	265V	056707604	1
	Motor Only		802024016	1
115	Bracket- Actuator		668013602	1
117	Sleeve		802081002	1
120	Door- Damper		[1]	1
130	Panel- Damper Door		[1]	1
306	Rod- Link		668954001	1
310	Spring		802017108	3
320	Rod- Hinge		668012001	1
340	Screen		668002101	1
350	Seal- Door		668004101	1
352	Nut- Spring		802017023	2
354	Washer		040500301	1
390	Arm- Lever		062968001	1
760	Insulation- Damper Door		[1]	1

[1] Please contact Daikin Applied with unit model and serial number for part numbers on Chassis components.

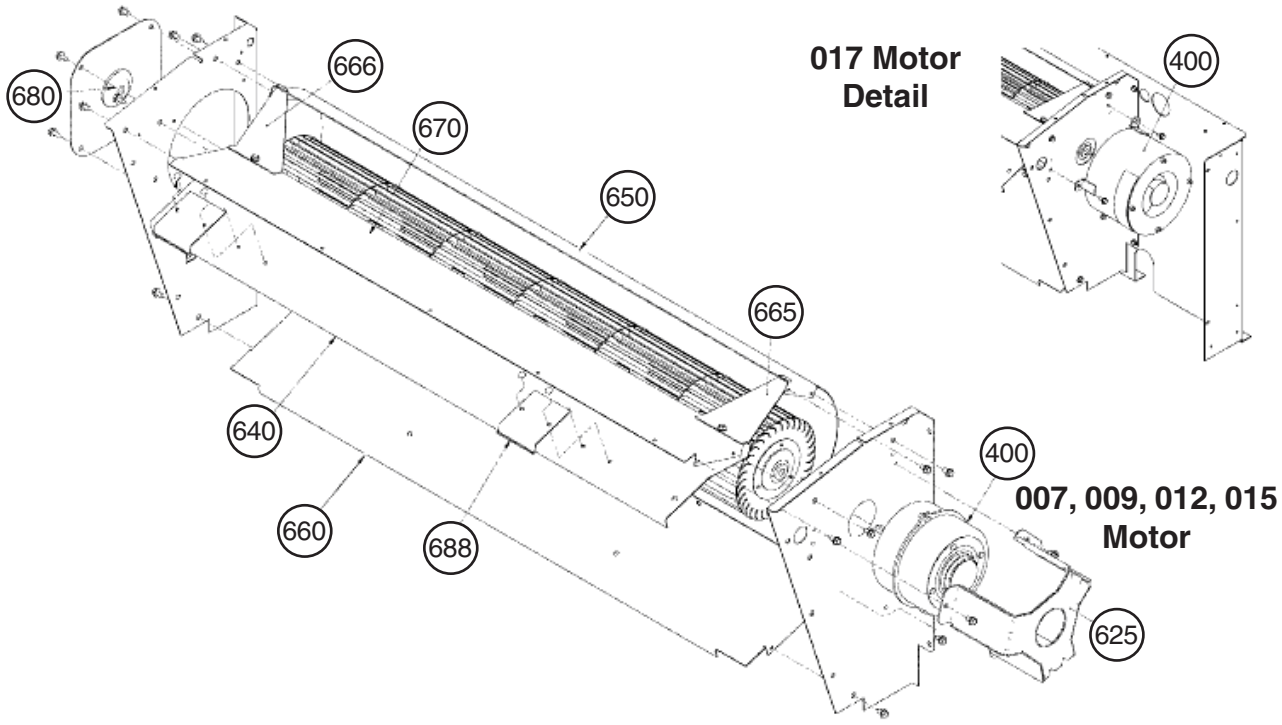
Damper- Automatic With Boost Fan
Code 09= AA, CA, GA
Diagram & Components



Ref. No.	Description		Part Number	Qty.
110	Motor, Coated- Damper	115V	056707601	1
	Motor Only		802024036	1
	Motor, Coated- Damper	208V	056707602	1
	Motor Only		802024015	1
	Motor, Coated- Damper	240V	056707603	1
	Motor Only		802024037	1
	Motor, Coated- Damper	265V	056707604	1
	Motor Only		802024016	1
115	Bracket- Actuator		6680136020	1
120	Door- Damper		[1]	1
130	Panel- Damper Door		[1]	1
306	Rod- Link		668954001	1
307	Bracket		6689538010	1
310	Spring		802017108	3
320	Rod- Hinge		668012001	1
340	Screen		6680021010	1
350	Seal- Door		668004102	1
352	Nut- Spring		802017023	2
354	Washer		040500301	1
390	Arm- Lever		062968001	1
395	Fan- Boost	115V	107899501	1
	Fan- Boost	208/230V	107899601	1
	Fan- Boost	265V	910102090	1
760	Insulation- Damper Door		[1]	1

[1] Please contact Daikin Applied with unit model and serial number for part numbers on Chassis components.

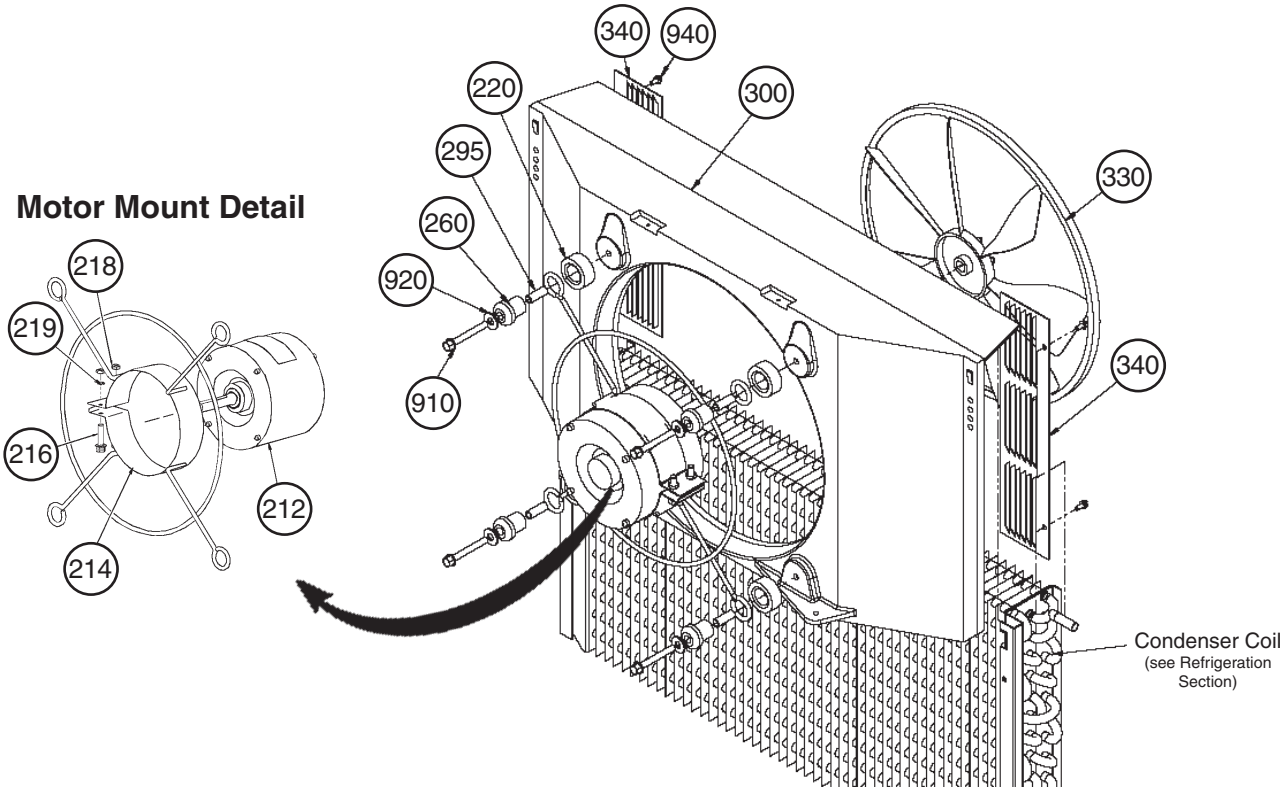
Fan Assembly- Indoor
Fan, Motor, Bearing, Deflector
Diagram & Components



Ref No.	Part Description	Unit Voltage 115V [1]	208/230V [2]	265V [3]	Qty.
400	Motor- Indoor (Evaporator) [5]				
	Unit Sizes 007, 009, 012, 015	667994201 [4]	667994202 [4]	667994203 [4]	1
	Unit Size 017	N/A	667994272 [4]	N/A	1
625	Mount- Motor 007- 015 only	668006901	668006901	668006901	1
640	Fan Housing- Front	667996104	667996104	667996104	1
650	Fan Housing- Back	667996002	667996002	667996002	1
660	Deflector	667996202	667996202	667996202	1
665	Baffle- Air	668792902	668792902	668792902	1
666	Baffle- Air	668792901	668792901	668792901	1
670	Fan- Tangential	667996502	667996502	667996502	1
680	Bearing Assy	668002701	668002701	668002701	1
688	Clip- Filter Retainer	667997302	667997302	667997302	2

N/S= Not Shown on Diagram.
[1] Code 5= A or P.
[2] Code 5= E.
[3] Code 5= J.
[4] Each motor has one (1) ground wire terminal p/n 047665101 and one (1) 6-wire/connector harness assy p/n 668303806.
[5] 007- 015 Hi Lo Motor Option (code 13= SAY, AAY, BAY, YAY) are p/n 667994251 (115V), 667994252 (208/230V), 667994253 (265V).

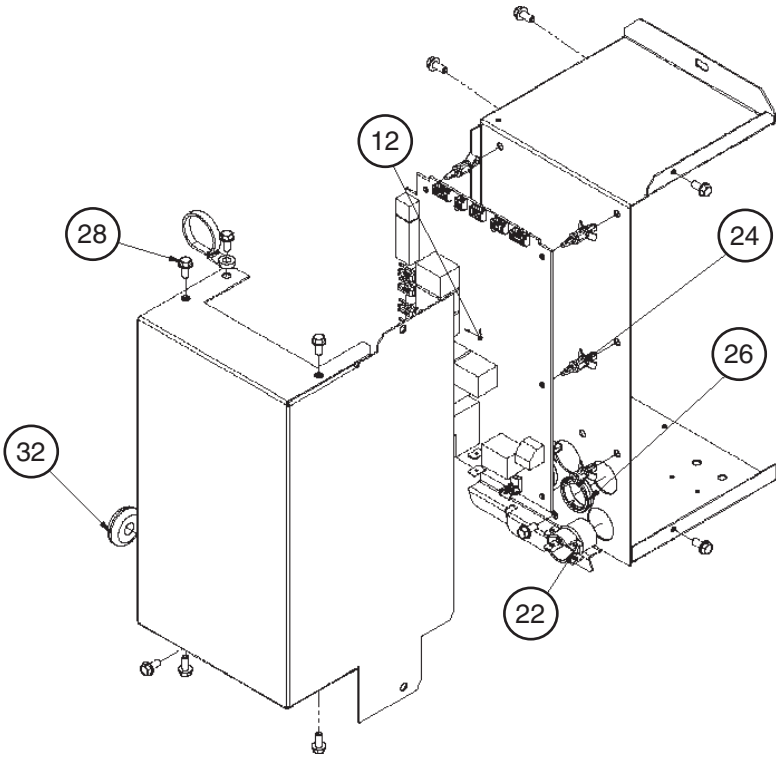
Fan Assembly- Outdoor
Fan, Motor, Housing
Diagram & Components

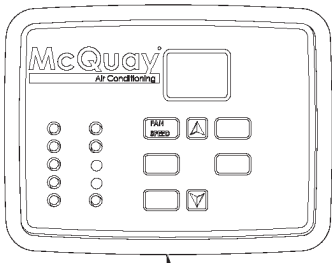


Ref No.	Part Description	Unit Voltage 115V [1]	208/230V [2]	265V [3]	Qty.
212	Motor- Outdoor (Condenser)				
	Unit Sizes 007, 009	667994304 [4]	667994305 [4]	667994306 [4]	1
	Unit Sizes 012, 015	667994301 [4]	667994302 [4]	667994303 [4]	1
	Unit Size 017	N/A	667994372 [4]	N/A	1
214	Mount- Motor	667995502	667995502	667995502	1
216	Screw	040499020	040499020	040499020	2
218	Nut	040499807	040499807	040499807	2
219	Lock Washer	048164806	048164806	048164806	2
220	Grommet	035928000	035928000	035928000	4
260	Grommet	035928100	035928100	035928100	4
295	Spacer	063077101	063077101	063077101	4
300	Housing, Fan	667993903	667993903	667993903	1
330	Fan Prop	061318303	061318303	061318303	1
340	Plate- Louver	667995601	667995601	667995601	1
910	Screw	040499028	040499028	040499028	4
920	Washer	040500320	040500320	040500320	4
940	Screw	048448102	048448102	048448102	4

[1] Code 5= A.
[2] Code 5= E or P.
[3] Code 5= J.
[4] Each motor has one (1) ground wire terminal p/n 047665101 and one (1) 4-wire/connector harness assy p/n 668302001.

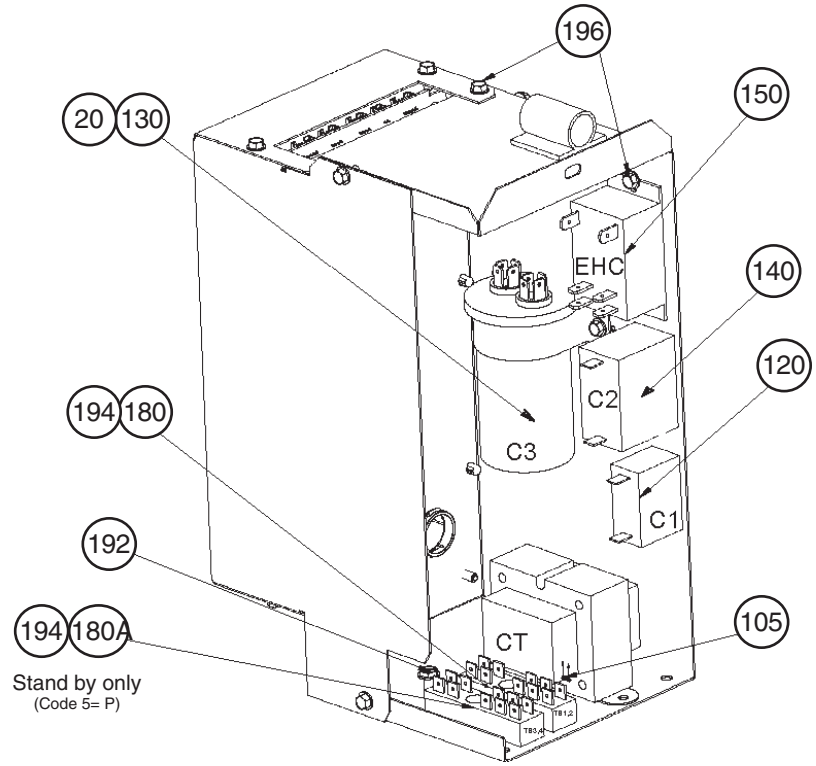
Control Box
Diagrams





50

LUI- Unit Mounted in Control Door of Cabinet
(see diagram on page after next)
or
Wall Mounted



Stand by only
(Code 5= P)

Control Box
Components

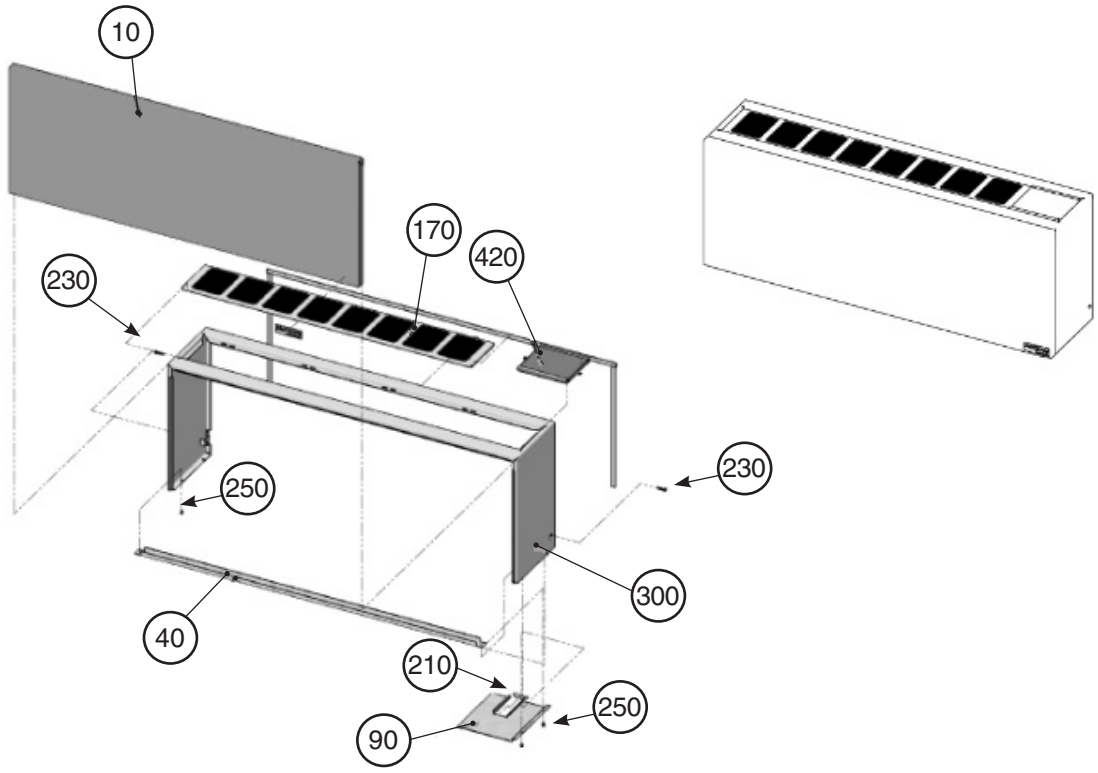
Ref No.	Part Description	Part Number	Unit Size											
			007			009			012			015		017
			115V	208/230V	265V	115V	208/230V	265V	115V	208/230V	265V	208/230V	265/V	208/230V
12	Control Board- Digital													
	Basic Controls C10= B**Y	667997102	1	1	1	1	1	1	1	1	1	1	1	1
	Premium Controls C10= P**Y	667997203	1	1	1	1	1	1	1	1	1	1	1	1
20	Bracket- Compressor Capacitor	8500105701	1	1	1	1	1	1	1	1	1	1	1	1
22	Strain Relief	802007385	1	1	1	1	1	1	1	1	1	1	1	1
24	Standoff- Control Board	802028115	4	4	4	4	4	4	4	4	4	4	4	4
26	Bushing	049751907	1	1	1	1	1	1	1	1	1	1	1	1
28	Screw	048448101	11	11	11	11	11	11	11	11	11	11	11	11
32	Grommet	668002901	1	1	1	1	1	1	1	1	1	1	1	1
50	Local User Interface LUI													
	Programmable C10 digit 2= P	668003602	1	1	1	1	1	1	1	1	1	1	1	1
	Non-Programmable C10 digit 2= N	668003502	1	1	1	1	1	1	1	1	1	1	1	1
105	Transformer 30VA	668003201	1			1			1					
	Transformer 30VA	668003202		1			1			1		1		1
	Transformer 30VA	668003203			1			1			1		1	
120	Capacitor- Indoor Motor C1													
	1.5MFD @ 440V	668003101		1	1		1	1		1	1	1	1	
	4.0MFD @ 370V	668003105	1			1			1					
	2.5MFD @ 440V	668003109												1
130	Capacitor- Compressor C3													
	15MFD @ 370V	067291507		1										
	15MFD @ 440V	802007852			1									
	25MFD @ 370V	067291512						1						
	25MFD @ 440V	067291517									1			
	30MFD @ 370V	067291518					1			1				
	35MFD @ 370V	802007849	1									1		1
	35MFD @ 440V	067291513											1	
	40MFD @ 370V	802007850				1								
	45MFD @ 370V	067291523							1					
140	Capacitor- Outdoor Motor C2													
	3MFD @ 440V	668003104		1	1		1	1						
	5MFD @ 440V	668003108								1	1	1	1	1
	6MFD @ 370V	668003106	1			1								
	10MFD @ 370V	668003107							1					
150	Contactor- Electric Heat EHC	106500101	1	1	1	1	1	1	1	1	1	1	1	1
180	Terminal Block TB1/TB2	802007090	1	1	1	1	1	1	1	1	1	1	1	1
180A	Terminal Block [1] TB3/TB4	802007090		1			1			1		1		1
N/S	Kit Power Connection, Stand By, APTAC[1]	910105332	1	1	1	1	1	1	1	1	1	1	1	1
192	Screw	033153700	1	1	1	1	1	1	1	1	1	1	1	1
194	Screw- Terminal Block	065488701	1/blk	1/blk	1/blk	1/blk	1/blk	1/blk	1/blk	1/blk	1/blk	1/blk	1/blk	1/blk
196	Screw	048448102	4	4	4	4	4	4	4	4	4	4	4	4
N/S	Cable, Communications- LUI	668003702	1	1	1	1	1	1	1	1	1	1	1	1
N/S	Thermistor- IAS, ICS 1K	668303352	1	1	1	1	1	1	1	1	1	1	1	1
N/S	Thermistor- OAS, OCS 10K	668304052	1	1	1	1	1	1	1	1	1	1	1	1
N/S	Thermistor- HFLO 10K	669548902	1	1	1	1	1	1	1	1	1	1	1	1
N/S	Wire Harness, Hydronic Valve	668015151	1	1	1	1	1	1	1	1	1	1	1	1
N/S	Cord Set	[2]	1	1	1	1	1	1	1	1	1	1	1	1

N/S= Not Shown on Diagram.

[1] This Terminal Block is used only on units with Stand By Power (Code 5= P).

[2] The Cord Set required for the unit is contingent on unit voltage, unit size and the size of the electric heater (if unit has heat). Contact Daikin Applied with the unit GO and/or serial number to insure that the correct replacement is selected.

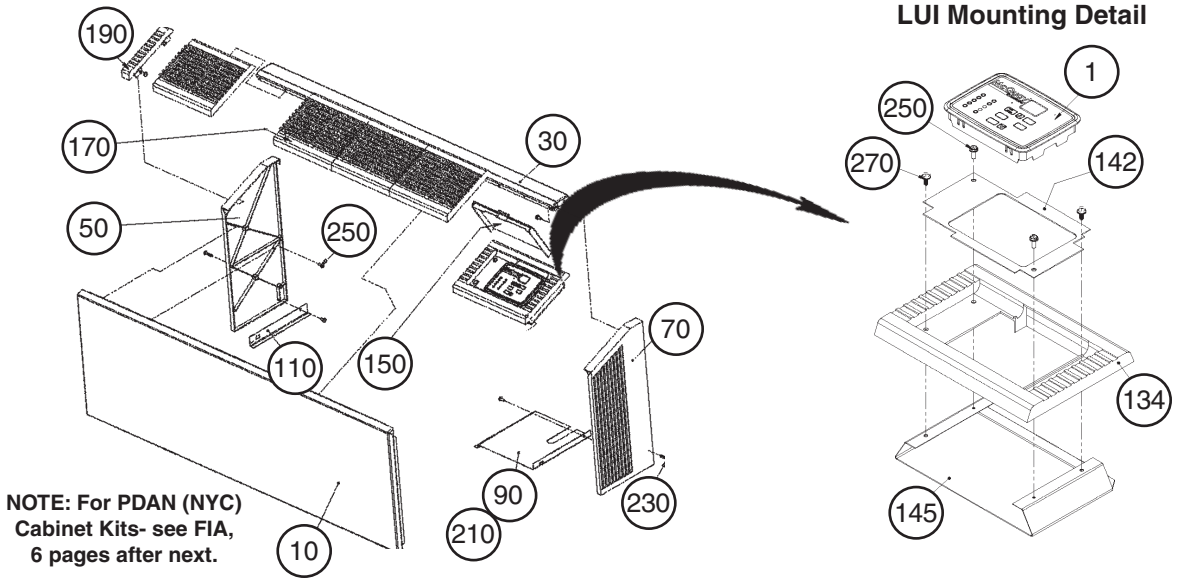
Cabinet- Flat Top
PDHP, PDAC, PDAF, PDHF (Code 11= CBYYY)
Diagram & Components



Ref. No.	Description	Part Number	Qty.
1	Local User Interface see previous page		
10	Panel- Front, Bottom Return Air	[1]	1
	Panel- Front, Front Return Air	[1]	1
40	Support, Brace	669433401	1
90	Support, Filter- Left Hand [2]	668849701	1
170	Grille	669279602	1
210	Gasket- Filter Bracket [2]	668187001	1
230	Screw	066531001	2
250	Screw	106084501	16
300	Wrap Panel	669278704	1
420	Control Door Assembly	669278902	1

[1] Please contact Daikin Applied with unit model and serial number for part numbers on Cabinet components.
[2] Not used on Front Return Air option, Ref # 90 and 210.

Cabinet- Slope Top
PDHP, PDAC, PDAA, PDHA (Code 11= BBYYY)
Diagram & Components



NOTE: For PDAN (NYC) Cabinet Kits- see FIA, 6 pages after next.

Ref. No.	Description	Part Number	Qty.
1	Local User Interface see previous page		
10	Panel- Front	[1]	1
30	Panel- Top	[1]	1
50	Panel, End- Left Hand	[1]	1
70	Panel, End- Right Hand	[1]	1
90	Support, Filter- Left Hand	668186901	1
110	Support, Filter- Right Hand	668186801	1
134	Frame- Door	668186201	1
142	Blockoff		
	Unit Mounted LUI Code 10= BPUY,BNUY,PPUY,PPNY	[1]	1
	Wall Mounted LUI Code 10= BPWY,BNWY,PPWY,PPWY	[1]	1
145	Panel- Water Deflector	668185701	1
150	Door- Control	668186202	1
170	Grille	107903901	4
190	Cap- End	107904001	1
210	Gasket- Filter Bracket	668187001	1
230	Screw	066531001	2
250	Screw	106084501	16
270	Fastener	061461701	12

[1] Please contact Daikin Applied with unit model and serial number for part numbers on Cabinet components.

Retrofit Panel/Grilles for EA/RS/MQT/PMEG/PMES/PMRS
Replacement Unit (Code 11= DBYYY)

Description	Part Number	Qty.
Control Door Kit— No Lock EA Units	668375231	1
Control Door Kit— With Lock EA Units	668375241	1
Front Panel/Grilles Kit for putting PDAC/PDHP in existing sleeve for EA/RS/MQT/PMEG/PMES/PMRS	668375250	1

N/S= Not Shown on Diagram.

Field Installed Accessories
3" High Subbase- Electric Heat Units

Complete Assemblies

Description	Unit Size	Unit Voltage	Part Number
Std. Subbase	All	All	061325001
w/DS & 15A Receptacle	All	208/230	061325005
w/DS & 20A Receptacle	All	208/230	061325006
w/DS & 25A Receptacle	All	208/230	061325007
w/DS & 30A Receptacle	All	208/230	061325008
w/DS & 15A Receptacle	All	265	061325002
w/DS & 20A Receptacle	All	265	061325003
w/DS & 25A Receptacle	All	265	061325004

Subbase Components

Ref. No.	Description	Part Number	Qty.
N/S	Subbase Frame	060932702	1
N/S	Junction Box- 3"	060931789	1
N/S	Subbase- Front Piece	060932589	1
N/S	Electrical Barrier	060931989	1
N/S	Panel	060932389	1
N/S	Electrical Inspection Panel	060931589	1
N/S	Electrical Component Panel	060932189	1
N/S	Rear Base	060932889	1
N/S	Receptacle Plate	060692089	1

N/S= Not Shown on Diagram.

Disconnect Switch, Receptacle and Fuse Components

Description	Part Number	Unit Voltage
Fuse Holder- 15A Fuse	802007553	208/230/265
Fuse Holder- 20A Fuse	802007660	208/230/265
Fuse Holder- 25A, 30A Fuse	802007661	208/230/265
Fuse- 15A (2)	049128306	208/230/265
Fuse- 20A (2)	049128307	208/230/265
Fuse- 25A (2)	802007163	208/265
Fuse- 30A (2)	049128308	230
Receptacle- 15A	802007191	208/230
Receptacle- 20A	047139802	265
Receptacle- 20A	047139805	208/230
Receptacle- 30A	047139804	208/230
Disconnect Switch	803005191	208/230
Disconnect Switch	4EAL4022	265

Field Installed Accessories, Continued
4" High Subbase- Electric Heat Units

Complete Assemblies

Description	Unit Size	Heater Code 05	Unit Voltage	Part Number
Std. Subbase	All	All	All	061325101
w/DS & 15A Receptacle	All	2	208/230	061325105
w/DS & 20A Receptacle	All	3	208/230	061325106
w/DS & 25A Receptacle	All	5	208	061325107
w/DS & 30A Receptacle	All	5	230	061325108
w/DS & 15A Receptacle	All	2	265	061325102
w/DS & 20A Receptacle	All	3	265	061325103
w/DS & 25A Receptacle	All	5	265	061325104

Subbase Components

Ref. No.	Description	Part Number	Qty.
N/S	Subbase Frame	060932702	1
N/S	Junction Box- 4"	060931889	1
N/S	Subbase- Front Piece	057045789	1
N/S	Electrical Barrier	060932089	1
N/S	Panel	060932489	1
N/S	Electrical Inspection Panel	060931689	1
N/S	Electrical Component Panel	106259820	1
N/S	Rear Base	060932989	1
N/S	Receptacle Plate	060692089	1

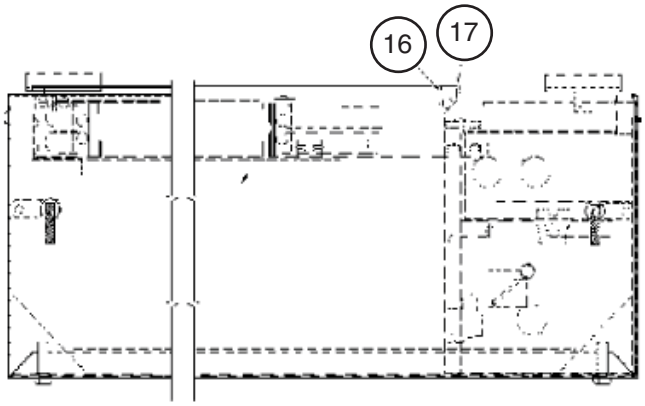
N/S= Not Shown on Diagram.

Disconnect Switch, Receptacle and Fuse Components

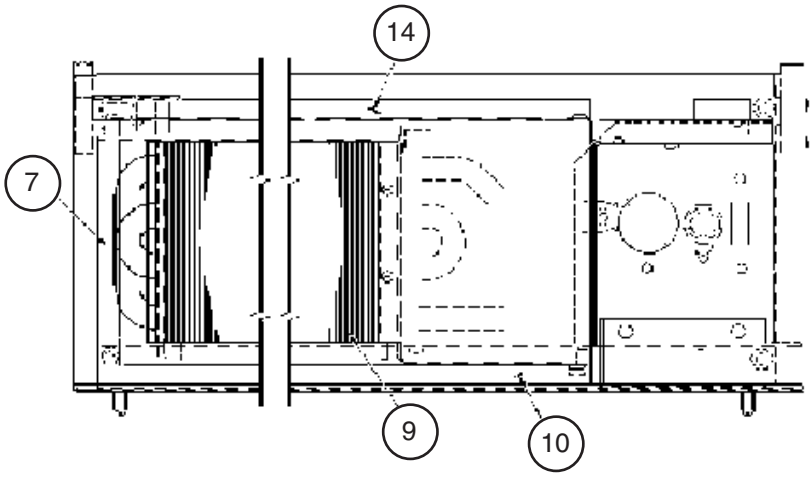
Description	Part Number	Unit Voltage
Fuse Holder- 15A Fuse	802007553	208/230/265
Fuse Holder- 20A Fuse	802007660	208/230/265
Fuse Holder- 25A, 30A Fuse	802007661	208/230/265
Fuse- 15A (2)	049128306	208/230/265
Fuse- 20A (2)	049128307	208/230/265
Fuse- 25A (2)	802007163	208/265
Fuse- 30A (2)	049128308	230
Receptacle- 15A	802007191	208/230
Receptacle- 20A	047139802	265
Receptacle- 20A	047139805	208/230
Receptacle- 30A	047139804	208/230
Disconnect Switch	803005191	208/230
Disconnect Switch	4EAL4022	265

Field Installed Accessories, Continued
8" High Subbase- Hydronic Heat Units

Front View



Top View



Ref. No.	Description	no disconnect	w/disconnect 208/230V	w/disconnect 265V	Qty.
	Complete Assembly	107939403	107939401	107939402	
7	End Gasket	802051195	802051195	802051195	2
9	Coil- Hydronic	802004218	802004218	802004218	1
10	Front Gasket	802051196	802051196	802051196	1
14	Rear Gasket	820020761	820020761	820020761	1
16	Clamp	802017018	802017018	802017018	1
17	Gasket	056302202	056302202	056302202	1
N/S	Inserts for type N units	803002181	803002181	803002181	1
N/S	Fuse Holder	N/A	802007660	802007660	2
N/S	Fuse	N/A	049128307	049128307	2
N/S	Disconnect Switch	N/A	803005191	4EAL4022	1
N/S	Cord Grip	N/A	802007928	802007928	2
N/S	Receptacle	N/A	047139805	047139802	1

N/S= Not Shown on Diagram.
N/A= Not Applicable.

Field Installed Accessories, Continued

Hydronic Valve Kits

Description	Kit P/N	Valve Body	Actuator 24V	Plug 2- ckt.
N.O. Hot Water/ 2-Way/ ½" Sweat/ 1 pack	105542601	106233501	106233701	038254701
N.O. Hot Water/ 2-Way/ ½" Sweat/ 10 pack	105542610	106233501	106233701	038254701
N.O. Hot Water/ 3-Way/ ½" Sweat/ 1 pack	105542603	106233601	106233801	038254701
N.O. Hot Water/ 3-Way/ ½" Sweat/ 10 pack	105542612	106233601	106233801	038254701
N.C. Steam/ 2-Way/ ½" Sweat/ 1 pack	105542602	106233501	106233801	038254701
N.C. Steam/ 2-Way/ ½" Sweat/ 10 pack	105542611	106233501	106233801	038254701

Hydronic Coil Kits- PDAN

Ref. No.	Description	Part Number	Qty.
N/S	Coil Kit- Top Mounted, Hydronic, NYC		
	Hot Water- LH Supply/ LH Return	829008530	
	Coil Only	105944412	1
	Hot Water- RH Supply/ RH Return	829008531	
	Coil Only	105944411	1
	Hot Water- Opposite End Connection	829008581	
	Coil Only	105944417	1
	Steam- LH Supply/ LH Return	829008532	
	Coil Only	105944414	1
	Steam- RH Supply/ RH Return	829008533	
	Coil Only	105944413	1
	Steam- LH Supply/ RH Return	829008583	
	Coil Only	105944416	1
	Steam- RH Supply/ LH Return	829008584	
	Coil Only	105944415	1

N/S= Not Shown on Diagram.

Receptacles and Plug Covers

Ref. No.	Description Voltage	Unit PN	1 Pack Kit PN	10 Pack Kit Only	Receptacle
N/S	15A Receptacle	208/230V	105542501	105542510	802007191
	20A Receptacle	208/230V	105542502	105542511	047139805
	30A Receptacle	208/230V	105542503	105542512	047139804
	20A Receptacle	265V	105542504	105542513	047139802
	Plug/Cord Cover	265V	105906401	N/A	N/A

Filters

Ref. No.	Description	1 Pack Kit	5 Pack Kit	Part Number	Qty.
N/S	Filter- Permanent	668107401	668107405	667995301	1
N/S	Filter- Permanent C11=BBYYY	N/A	N/A	107895801	1
N/S	Filter- Mesh Hydronic Subbase	N/A	N/A	802008121	1

N/S= Not Shown on Diagram.

Field Installed Accessories, Continued

Wall Sleeves- Slope Top and Flat Top- PD*A, PD*F

Ref. No.	Description		Part Number	Qty.
N/S	Wall Sleeve- CWS	16 x 42	061323602	1
	Weather Panel Only		802002967	1
N/S	Wall Sleeve- BWS	16 x 42	107026401	1
	Weather Panel Only		802002967	1
	Base Pan Only		107026201	1

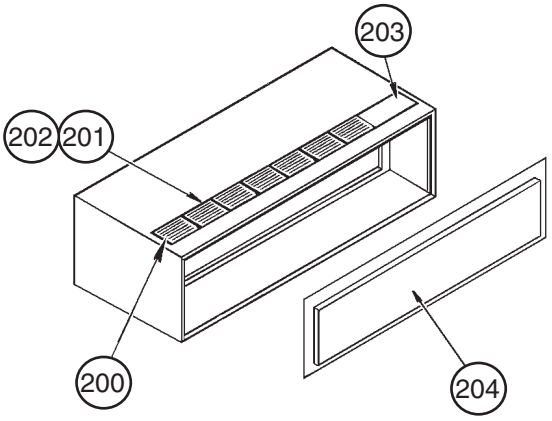
N/S= Not Shown on Diagram.

Wall Sleeves- New York Style- PDAN

Ref. No.	Description		Part Number	Qty.
N/S	Wall Sleeve- New York Style 16 x 42	14¾" Deep	105545501	1
N/S	Wall Sleeve- New York Style 16 x 42	15¾" Deep	105545601	1
N/S	Wall Sleeve- New York Style 16 x 42	16¾" Deep	105545701	1
N/S	Wall Sleeve- New York Style 16 x 42	17¾" Deep	105545801	1
N/S	Wall Sleeve- New York Style 16 x 42	18¾" Deep	105545901	1
N/S	Wall Sleeve- New York Style 16 x 42	13¾" Deep	829008523	1
N/S	Wall Sleeve- NY Style 16 x 42 Insulated	13¾" Deep	106287801	1

N/S= Not Shown on Diagram.
NOTE: The part numbers listed above are for single pack wall sleeves. The sleeves are also available in multi-packs: 14¾ D, 15¾D, 16¾D are available in 12 packs (last two digits of p/n are 12); 17¾D & 18¾D are available in 9 packs (last two digits of p/n are 09); the 13¾D comes in a 15 pack, p/n 829008524).

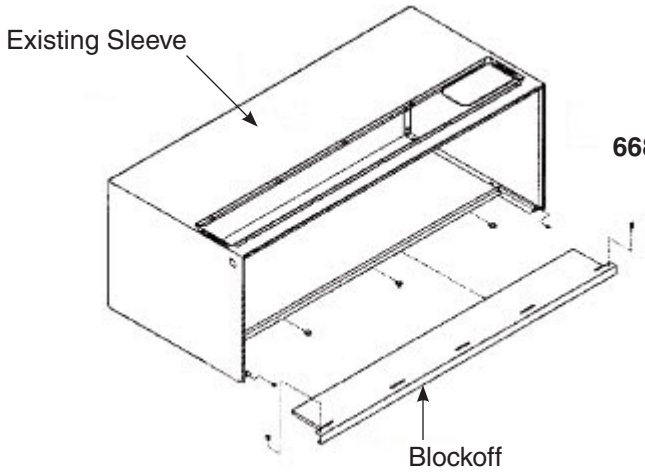
Combination Room Cabinet & Wall Sleeve- PDAC, PDHP, PDAE, PDHE



Ref. No.	Part Description	Part Number	Qty.
	Complete Kit	668375201	
200	Grille Assy	061392901	1
201	Gasket- Grille	802027752	2
203	Door- Controls	061392901	1
204	Front Panel Assembly	contact Daikin Applied	1

Field Installed Accessories, Continued

Retrofit Kits- ES, RS, MQT Units



Ref. No.	Description	Part Number	Qty.
N/S	Retrofit Kit- MQT, ES, RS Blockoff, Front Panel, Seals	668375221	
	Seal- cabinet underside along grill tray	802051042	1
	Seal- between grille and control door	802051075	1
N/S	Retrofit Kit- Control Door, No Lock	668375231	
N/S	Retrofit Kit- Control Door, With Lock	668375241	
	Seal- Control Door used in both kits	820019318	1
	Lock Only kit 668375241	802018134	1

N/S= Not Shown on Diagram.

Retrofit Kits- EA, MES, MRS Units

Ref. No.	Description	Part Number	Qty.
N/S	Retrofit Kit- EA, MRS, MES Grilles, Front Panel, Seals	668375250	
	Seal- cabinet underside along grill tray	802051042	1
	Seal- between grille and control door	802051075	1
	Grille Assy	061392901	1

N/S= Not Shown on Diagram.

Retrofit & Installation Kits- PDAN New York Units

Ref. No.	Description	Part Number
N/S	Panel, Louvered Front- Front Return	668375221
N/S	Kit, Mounting Plate- Digital Control Retrofit	668103401

N/S= Not Shown on Diagram.

Field Installed Accessories, Continued

Outdoor Louvers

Ref. No.	Description		Part Number	Qty.
N/S	Louver Kit- Extruded Architectural, NYC	PDAN	105540002	
	Louver Only		066539201	1
N/S	Louver Kit- Flush Stamped, NYC	PDAN	105540001	
	Louver Only		802022162	1
N/S	Louver Frame- NYC	PDAN	105540201	
	Frame Only		061054501	1

N/S= Not Shown on Diagram.

Room Cabinet/Front Panel- PDAN Units

Description		Kick Plate	Manual Changeover	Infrared Remote	Wall Stat
Room Cabinet/Front Panel	10¾" Deep	4"	107089404	107090504	107091404
Room Cabinet/Front Panel	10¾" Deep	6"	107089406	107090506	107091406
Room Cabinet/Front Panel	10¾" Deep	8"	107089408	107090508	107091408
Room Cabinet/Front Panel	10¾" Deep	10"	107089410	107090510	107091410
Room Cabinet/Front Panel	11¾" Deep	4"	107089504	107090604	107091504
Room Cabinet/Front Panel	12¾" Deep	4"	107089604	107090704	107091604
Room Cabinet/Front Panel	13¾" Deep	4"	107089704	107090804	107091704
Room Cabinet/Front Panel	14¾" Deep	4"	107089804	107090904	107091804
Room Cabinet/Front Panel	15¾" Deep	4"	107089904	107091004	107091904
Room Cabinet/Front Panel	16¾" Deep	4"	107090004	107091104	107092004
Room Cabinet/Front Panel	17¾" Deep	4"	107090104	107091204	107092104
Room Cabinet/Front Panel	18¾" Deep	4"	107090204	107091304	107092204

Description		Part Number
Kit, Assy, Cabinet Conversion	PDAN to PDAF	910100780

Replacement Front Panels for Infrared Receiver

Description		Part Number
Kit, Front Panel only, for IR Receiver, Antique Ivory	PDAN Unit	668104501
Kit, Front Panel only, for IR Receiver, Antique Ivory	PDAF Unit	910101562
Kit, Assy, Front Panel, w/IR Receiver & Remote, Antique Ivory	PDAE Unit	910101712

Replacement Infrared Receiver & Hand-held Remote Control

Description		Part Number
Kit, Conversion, IR Receiver & Hand-held Remote	PDAN/PDAF	669547401
Sensor Only		669547301
Hand-held Remote Control Only		107097801

Field Installed Accessories, Continued

Indoor/Outdoor Drain Kit

Ref. No.	Description	Part Number	Qty.
	Complete Kit	105542701	1
N/S	Drain Kit Assy	061324702	1
N/S	Gasket	820019762	1
N/S	Gasket	820019763	2

N/S= Not Shown on Diagram.

Chassis Levelers

Ref.	Description No.	Part No. 1- Pack	Part No. 5- Pack
N/S	Chassis Leveler		
	for Plastic G.E. Wall Sleeve	105541901	105541905
	for Trane/ Amana Wall Sleeve	105541902	105541906

N/S= Not Shown on Diagram.

Climatemaster Extension- 1.25" Adapter

Ref. No.	Description	Part Number
N/S	Extension Kit- Climatemaster	105940401

N/S= Not Shown on Diagram.

Locking Access Cover

Ref. No.	Description	Part Number
N/S	Locking Access Cover Kit	105542801
	Lock & Key Only	802018114

N/S= Not Shown on Diagram.

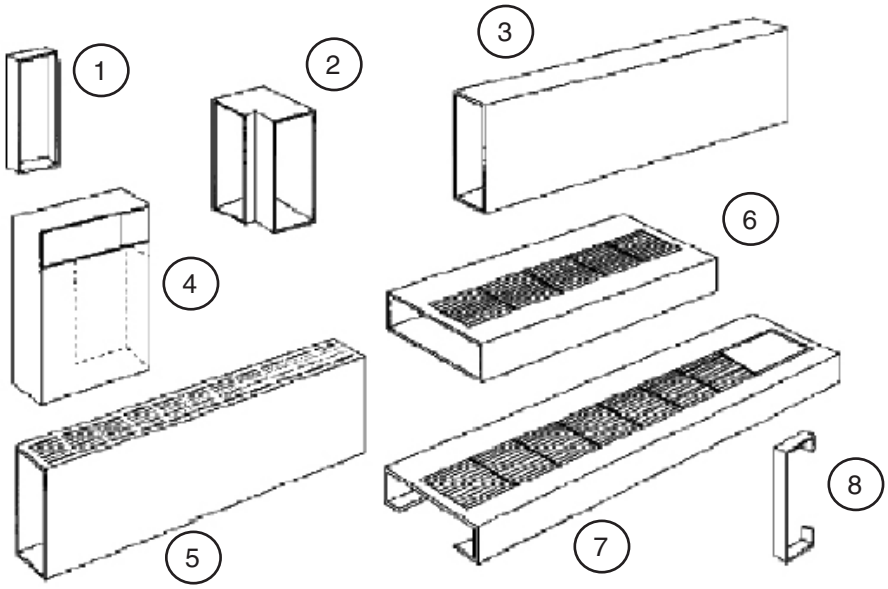
Remote Wall- Mounted Thermostats & Controls

Ref. No.	Description	Part Number
N/S	Non- Programmable Heat/Cool Manual Changeover Thermostat	107095701
N/S	7- Day Programmable Manual Changeover Thermostat	107095801
N/S	7- Day Programmable Auto Changeover Thermostat	107095901
N/S	Optional Remote Sensor for 107095901 Thermostat	107096001
N/S	Wall Plate- 107095701, 107095801 or 107095901	107096101
N/S	Kit, T9000 Thermostat-only, Wireless, Programmable	668898001
N/S	Kit, T9000 Thermostat-only, Wireless, Non- Programmable	668898101
N/S	T9000 Wireless RCN & Overlay, A/C only	668898501
N/S	T9000 Wireless RCN & Overlay, HP	668898511
N/S	T9000 Wire Harness, RCN to Unit PC Board *	668820701
N/S	Kit, Remote Thermostat, Field Wiring, Primary/Secondary functioning	669265811
N/S	Kit,Conversion, Unit-mount to Remote, 16 x 42, Slope-top	668899701
N/S	Kit,Conversion, Unit-mount to Remote, 16 x 44, Flat-top	668899801
N/S	Kit,Conversion, Unit-mount to Remote, 16 x 42, Flat-top, NYC w/Top Hydro Heat	668899901

N/S= Not Shown on Diagram.

* To retrofit an APTAC with a T9000 Wireless T-stat you need: T9000 Wireless T-stat (qty=1), T9000 Wire Harness (qty=1) & RCN (qty=1).

Field Installed Accessories, Continued
Applied PTAC ExtendAire Components & Kits
PDAE/PDHE/PDAF/PDHF



1. End Cap
2. Angle Adapter
3. 3' Extension Section
4. Side Plenum
5. Baseboard Discharge Section
6. Shelf Discharge Section
7. Primary Discharge Section
8. Trim Piece

Description	Qty per Kit	Part/Kit Number	
Primary Discharge Section [1]	1	910106134	
BaseBoard Outlet Assembly		910106135 (Right-Hand)	910106136 (Left-Hand)
Primary Discharge Section [1]	1		
Side Plenum	1		
3' Extension Section	1		
Baseboard Discharge Section	1		
Trim Piece	1		
End Cap	3		
Shelf Discharge Assembly		910106137	
Primary Discharge Section[1]	1		
3' Extension Section	1		
Shelf Discharge Section	1		
Trim Piece	2		
End Cap	2		
Side Wall Outlet Assembly [2]		910106138	
Primary Discharge Section [1]	1		
3' Extension Section	1		
Trim Piece	2		
End Cap	2		
3' Extension Section Pack		061389601	
3' Extension Section	2		
Trim Piece	2		
Angle Adapter Pack		061389701	
Angle Adapter	5		
Trim Piece	5		

[1] Control door and end cap are included in Primary Discharge Section.
[2] Discharge grille in adjoining room to be supplied by others. Side wall discharge, angle adapters and additional 3' extention sections must be ordered in packages.

Critical Daikin Applied OEM Parts Are What Your Daikin Applied HVAC Unit Needs!

Applied PTAC Air Conditioner & Heat Pump
PDAA, PDAE, PDAF, PDAN, PDHA, PDHE, PDHF
Sizes 007 - 017, Design 3

CRITICAL COMPONENTS		MODEL	UNIT SIZE	VOLTAGE	PART NUMBER
CONTROLS					
Control Board	Basic	ALL	ALL	ALL	667997102
Control Board	Premium	ALL	ALL	ALL	667997203
Local Interface (LUI)	Non- Programmable	ALL	ALL	ALL	668003502
Local Interface (LUI)	Programmable	ALL	ALL	ALL	668003602
Solenoid, Reversing Valve		ALL	ALL	ALL	106694207
COMPRESSOR					
6450 BTU		ALL	007	115/60/1	668803001
6450 BTU		ALL	007	208/230/60/1	668803011
6450 BTU		ALL	007	265/60/1	668803021
8600 BTU		ALL	009	115/60/1	669660501
8700 BTU		ALL	009	208/230/60/1	669660502
8700 BTU		ALL	009	265/60/1	669660503
12100 BTU		ALL	012	208/230/60/1	668951601
9800 BTU		ALL	012	265/60/3	668951603
12100 BTU		ALL	015	208/230/60/1	669660602
12100 BTU		ALL	015	265/60/1	669660603
18200 BTU		ALL	017	208/230/60/1	669660702
EVAPORATOR MOTOR					
Motor, Indoor	1175 RPM	ALL	007,009,012,015	208/230/60/1	667994202
Motor, Indoor	1175 RPM	ALL	007,009,012,015	115/60/1	667994201
Motor, Indoor	1175 RPM	ALL	007,009,012,015	265/60/1	667994203
Motor, Indoor	1580 RPM	ALL	017	208/230/60/1	667994272
CONDENSER MOTOR					
Motor, Outdoor	1580 RPM	ALL	012,015	208/230/60/1	667994302
Motor, Outdoor	1580 RPM	ALL	012,015	115/60/1	667994301
Motor, Outdoor	1580 RPM	ALL	012,015	265/60/1	667994303
Motor, Outdoor	1120 RPM	ALL	007,009	208/230/60/1	667994305
Motor, Outdoor	1120 RPM	ALL	007,009	115/60/1	667994304
Motor, Outdoor	1120 RPM	ALL	007,009	265/60/1	667994306
Motor, Outdoor	1640 RPM	ALL	017	208/230/60/1	667994372
WHEEL					
Fan Housing- Condenser		ALL	ALL	N/A	667993903
Fan Prop- Condenser		ALL	ALL	N/A	061318303
Wheel, Indoor	Tangential	ALL	ALL	N/A	667996502
BEARING					
Bearing Assembly	Indoor fan	ALL	ALL	N/A	668002701
SENSORS					
Thermistor- OAS, OCS	10K	ALL	ALL	N/A	668304052
Thermistor- IAS, ICS	1K	ALL	ALL	N/A	668303352
Thermistor- HFLO		ALL	ALL	N/A	669548902

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